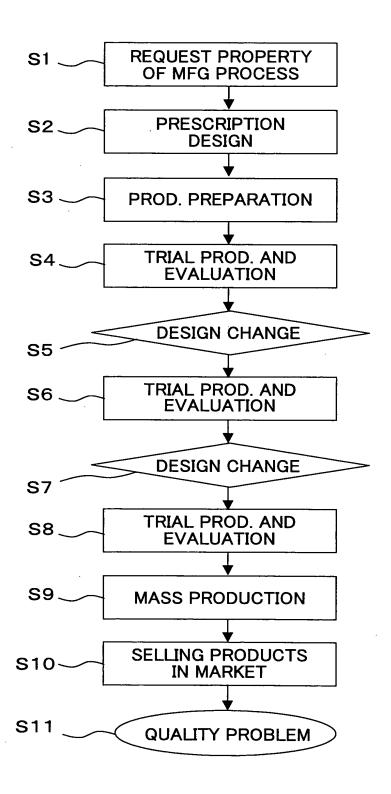
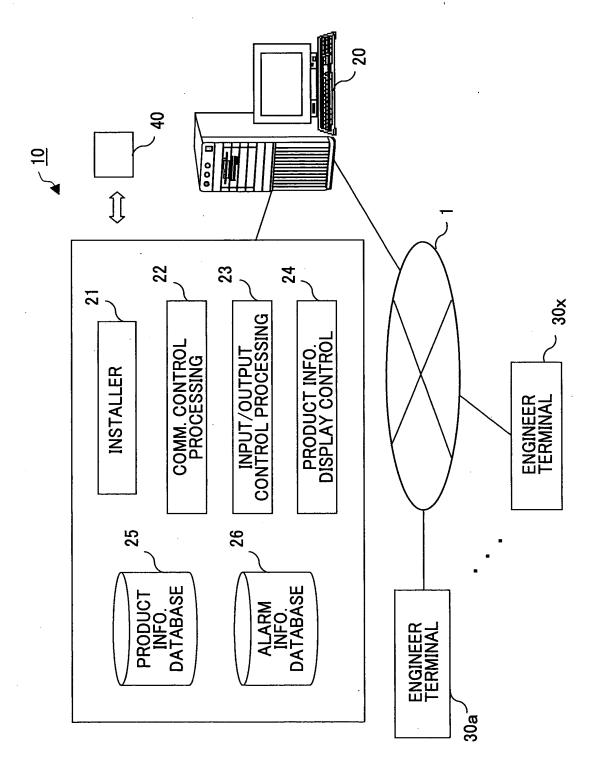
Inventor(s): Mariko ADUMA et al. Application No.: Unassigned Docket No.: 11669-2005100

FIG.1 PRIOR ART



Title: PRODUCT INFORMATION CONTRAST SYSTEM Inventor(s): Mariko ADUMA et al. Application No.: Unassigned Docket No.: 11669-2005100



Title: PRODUCT INFORMATION CONTRAST SYSTEM Inventor(s): Mariko ADUMA et al. Application No.: Unassigned Docket No.: 11669-2005100

250

COLOR

	BLA CYA MA(BLA CYA MA(
UPDATE	2002/07/10 2002/07/10 2002/07/10 2002/07/10	2002/09/20 2002/09/20 2002/09/20 2002/09/20	•••
PRESCRIPTION	OIL APPLIED OIL APPLIED OIL APPLIED OIL APPLIED	OILLESS OILLESS OILLESS OILLESS	•••
MODEL NAME	aaaa aaaa aaaa	9999 9999 9999	•••
T NAME	A-BK A-C A-M A-Y	B-BK B-C B-M B-Y	•••
PRODUCT NAME	PRODUCT-A	PRODUCT-B	•••

Title: PRODUCT INFORMATION CONTRAST SYSTEM Inventor(s): Mariko ADUMA et al. Application No.: Unassigned Docket No.: 11669-2005100

	Γ					
THERMAL PROPERTY	PROPERTY -8	4.5	5.0	5.0	4.0	
PERTY	PROPERTY -7	3.1	4.5	4.1	3.7	• • •
ELECTRICAL PROPERTY	PROPERTY -6	36	35	32	35	
ELEC	PROPERTY -5	1.5	1.0	3.8	0.4	•••
FINE-PARTICLE PROPERTY	PROPERTY -4	3.0	4.5	5.0	5.8	
PARTICLE-SIZE DIST.	PROPERTY -3	7.8	5.7	5.5	5.5	
	PROPERTY -2	0.84	0.01	0.45	0.39	
	PROPERTY -1	0.8	8.3	6.8	1.2	
PRODUCT	NAME	A-BK	A-C	A-M	A-Y	

OPTICAL PROPERTY PROPERTY PROPERTY PROPERTY 1. 9 - 35 1. 8 61 50 1. 6 73 44 1. 7 89 87 : : :	RTY ENVIRON. CONDITION	PROPERTY PROPERTY12 -13	35 3.0 5.0	50 4.5 4.5	44 4.0 5.0	87 5.8 5.0	
OPT PROPERTY 1. 9 1. 8 1. 6 1. 7	ICAL PROPE	PROPERTY -10	1	61	73	68	• •
	1d0	PROPERTY -9	1.9	8.1	1.6	1.7	

FIG.5A

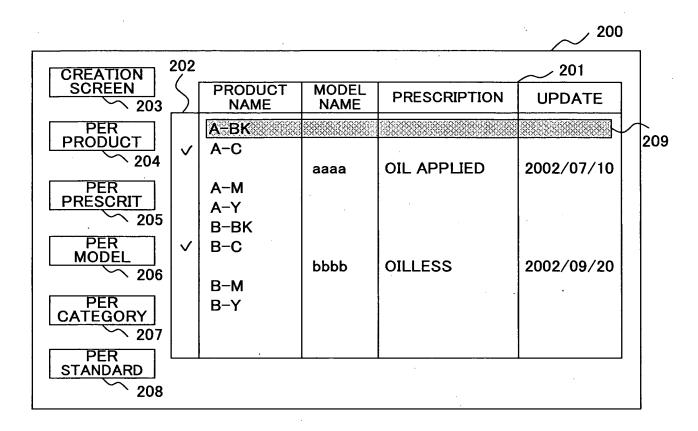


FIG.5B

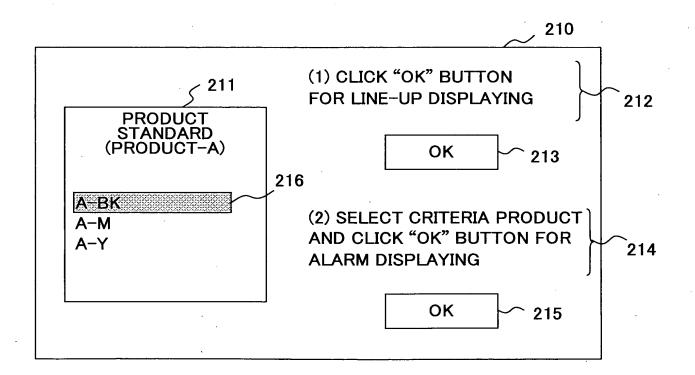


FIG.6

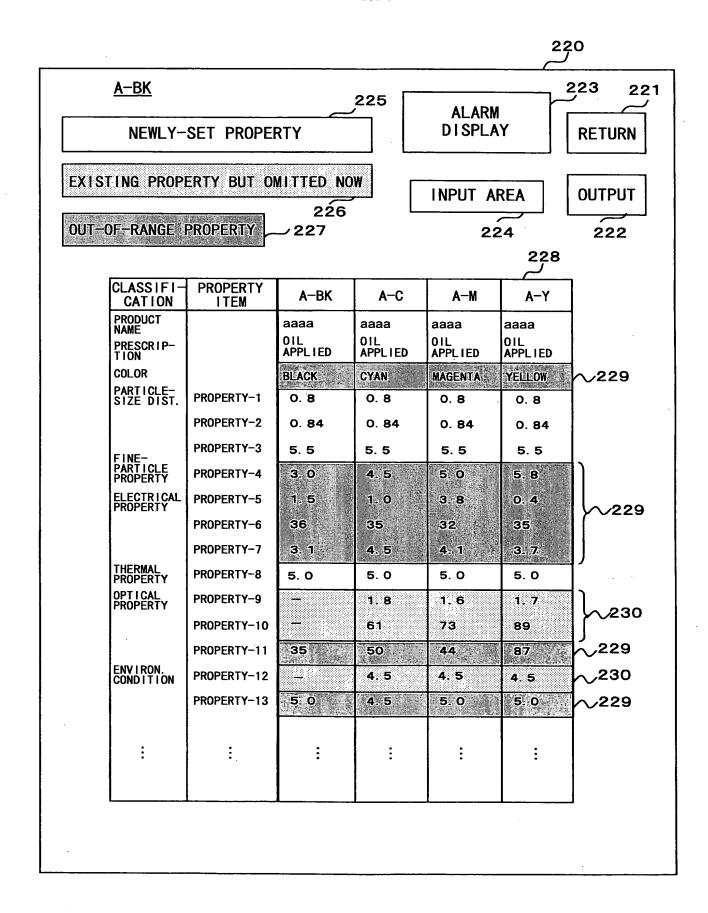
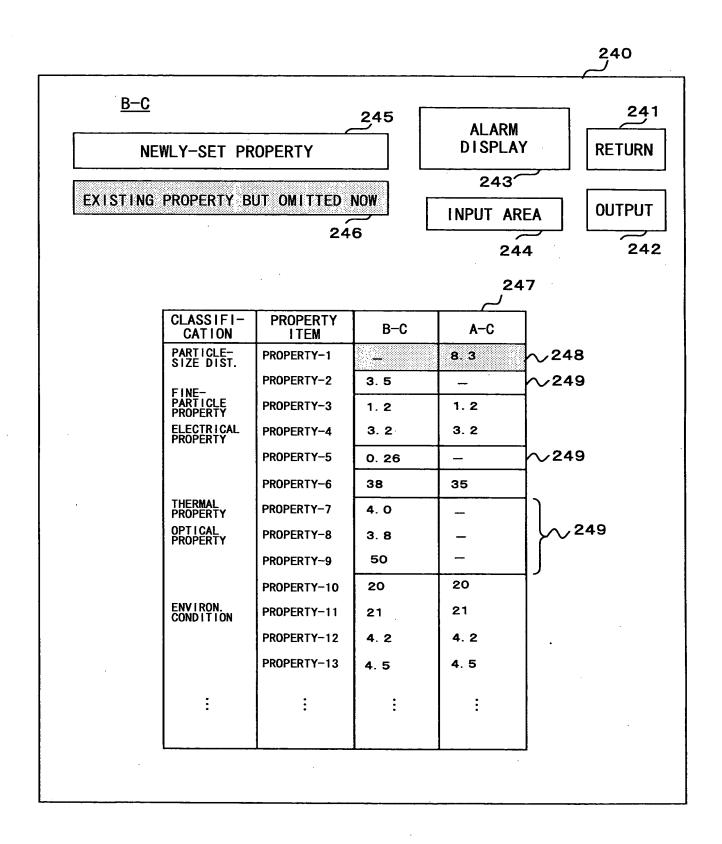


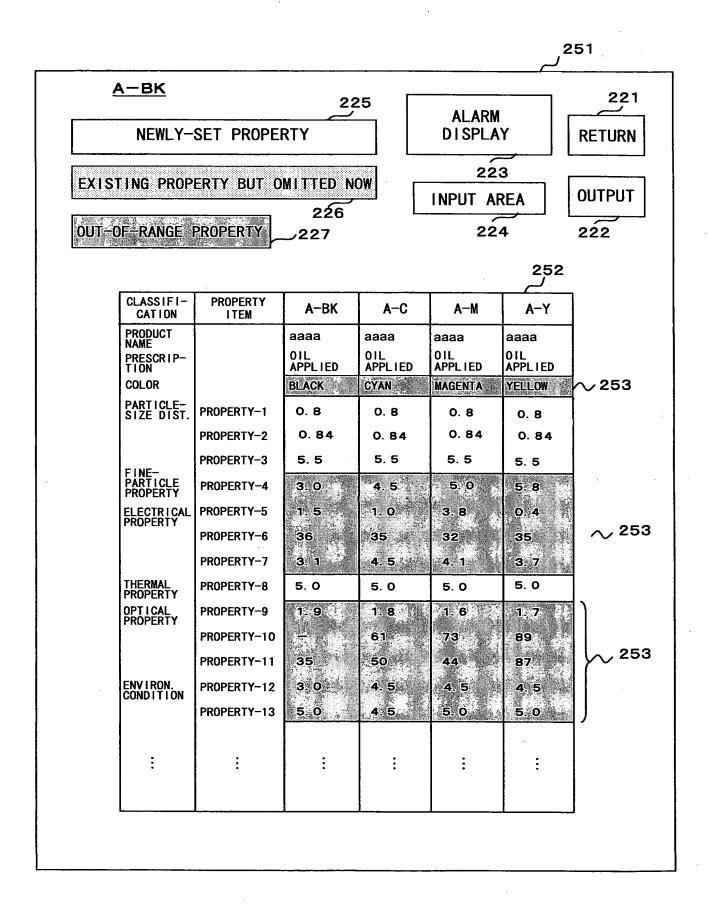
FIG.7



C	X)
_		÷
	_	2
Ĺ	1	_

THRESHOLD VALUE	DISPLAY CONTROL
OVER 25% AND UNDER 50%	IF TWO OR MORE OF "B" TO "E" DIFFER FROM "A", ALARM IS DISPLAYED.
OVER 50% AND UNDER 75%	IF THREE OR MORE OF "B" TO "E" DIFFER FROM "A", ALARM IS DISPLAYED.
OVER 75% AND UNDER 100%	IF ALL OF "B" TO "E" DIFFER FROM "A", THEN ALARM IS DISPLAYED
100%	NO ALARM IS DISPLAYED

FIG.9



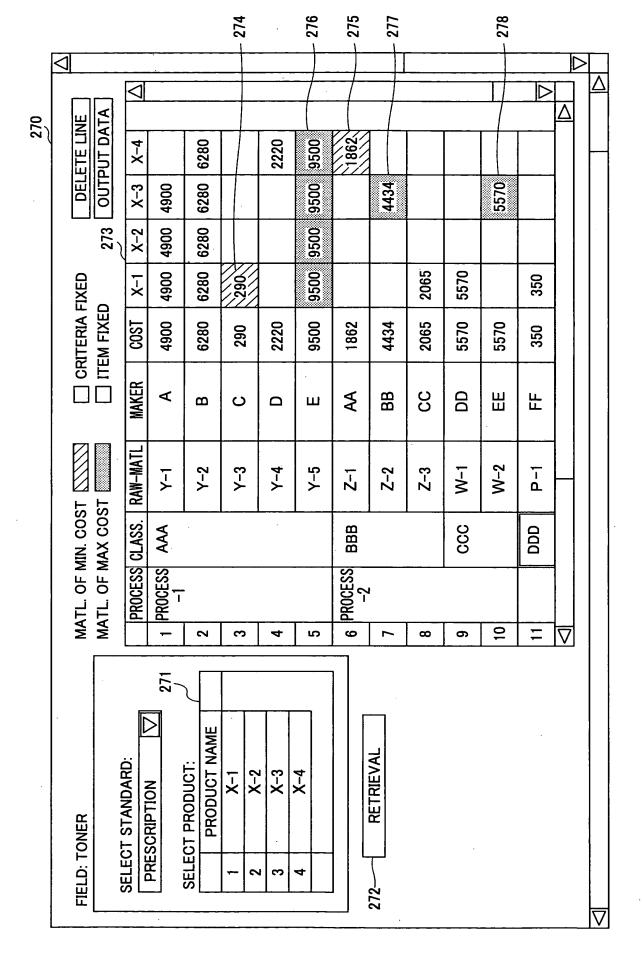
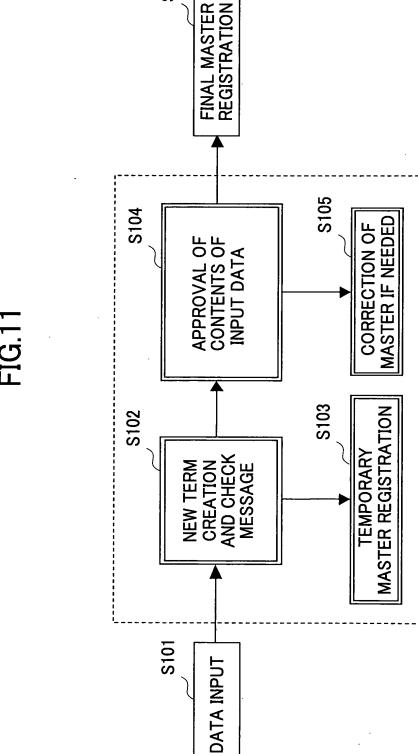


FIG. 10



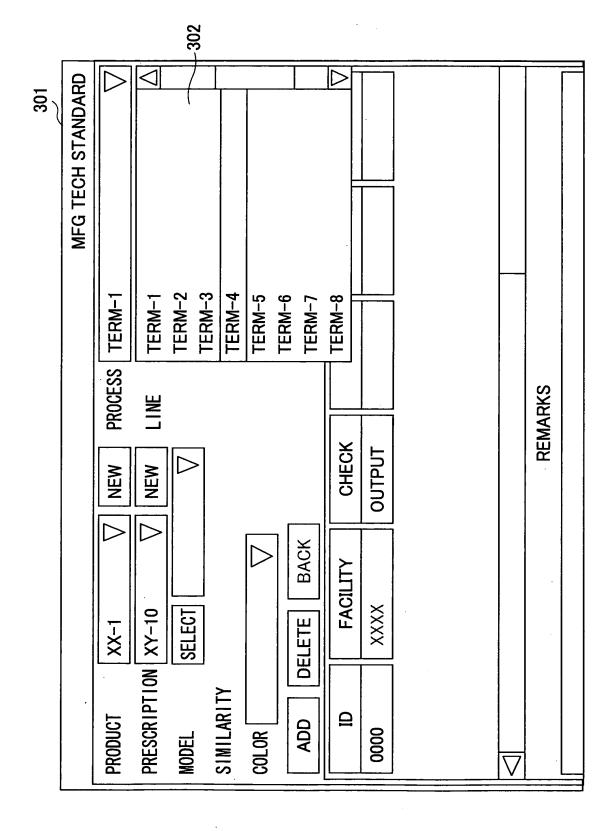
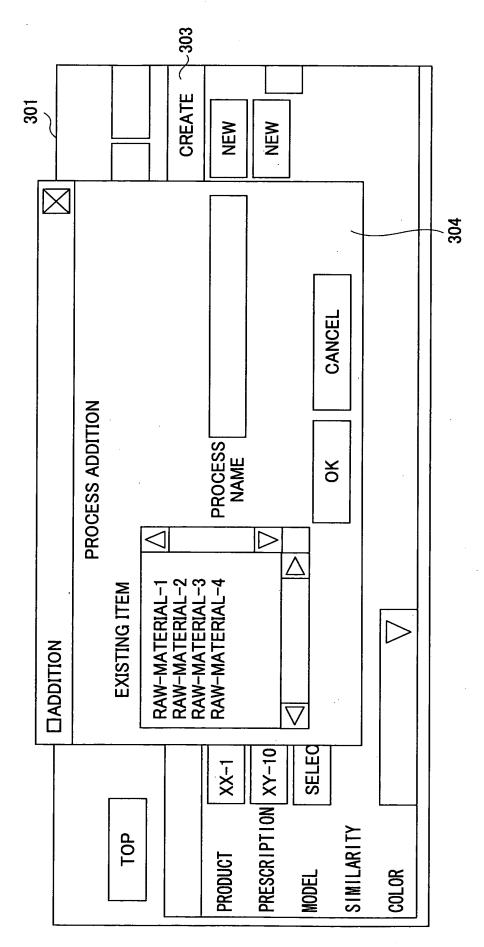


FIG. 12

Title: PRODUCT INFORMATION CONTRAST SYSTEM Inventor(s): Mariko ADUMA et al.
Application No.: Unassigned
Docket No.: 11669-2005100



Title: PRODUCT INFORMATION CONTRAST SYSTEM Inventor(s): Mariko ADUMA et al.
Application No.: Unassigned
Docket No.: 11669-2005100

FIG.14

				281
□RE	EQUEST OF TE	RM R	EGISTRATION	
CO AP	E FOLLOWING RRECT THE TE PROVAL SCREI OK" BUTTON I	RM I EN W	ILL APPEAR	·
	MASTER	NE'	W TERM	
	MEASURING METHOD		VERSE CHARGED TONER STING METHOD	
				·
		<u> </u>		
	REVERSE CHA		D TONER CORREC	283
		0	Z82 K CANCEL	
,				284
			SELECTION OF I	PERSONNEL
			EXAMINED BY OO	○
			APPROVED BY OO	
			TRAN	SMIT